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BE Wells, KG Ricks, JM Weir - **Aerospace and Electronic Systems**, IEEE Transactions on, 1997 - [ieeexplore.ieee.org](#)

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A Barak, O La'adan - **FUTURE GENER COMPUT SYST**, 1998 - [ftp3.ru.freebsd.org](#)

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Distributed Interactive and Real-time Simulations

A Boukerche, SK Das - **Distributed Interactive Simulation and Real Time ...**, 1997 - [ieeexplore.ieee.org](#)

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L Dai - Journal of Optimization Theory and Applications, 1996 - Springer

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P Fritzson, P Bunas - Simulation Symposium, 2002. Proceedings. 35th Annual, 2002 - ieeexplore.ieee.org

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SWIMNet: A Scalable **Parallel Simulation** Testbed for Wireless and Mobile Networks

A Boukerche, SK Das, A Fabbri - Wireless Networks, 2001 - Springer

... in two stages, namely, precompu- tation stage and **parallel simulation** stage. ... is needed, whereas an in- terference based scheme requires **continuous** position sam ...

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J Pullen - ... 1999 IEEE Workshop on **Distributed Simulation** and Real-Time ..., 1999 -

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Developing interest management techniques in distributedinteractive simulation using Java

SJE Taylor, J Saville, R Sudra - Simulation Conference Proceedings, 1999. Winter, 1999 - ieeexplore.ieee.org

... thin agents, a novel approach to implementing **distributed simulation** services, such as ... without the overhead imposed by mobility or **continuous state**, which are ...

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A hierarchical approach to stochastic discrete and **continuous** performance simulation using

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T Zhang, A Dewey, R Fair - Microelectronics Journal, 2000 - Elsevier

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PR Cohen, M Johnston, D McGee, S Oviatt, J Pittman ... - Proceedings of the fifth ACM international conference on ..., 1997 - [portal.acm.org](#)

... 3. NEW INTERFACES FOR **DISTRIBUTED SIMULATION** Begun as SIGNET in the 1980's [Thorpe ... heart of the system is its ability to integrate **continuous** spoken language ...

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... Skvarenina, S Pekarek, O **Wasynczuk**, PC Krause, RJ ... - Energy Conversion Engineering Conference,

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Page 1. **SIMULATION** OF A MORE-ELECTRIC AIRCRAFT POWER SYSTEM USING AN AUTOMATED STATE MODEL APPROACH Timothy L. Skvarenina, Steven Pekarek, Oleg **Wasynczuk**, Paul ...

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O **Wasynczuk**, SD Sudhoff - Power Systems, IEEE Transactions on, 1996 - [ieeexplore.ieee.org](#)

... O. **Wasynczuk**, Senior Member School of Electrical and Computer Engineering FWdue

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... T Skvarenina, SD Sudhoff, EA Walters, O **Wasynczuk** - SBIR Phase II Final Report to NSWC, May, 1999

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A method of evaluating flicker and flicker-reduction strategies in power systems

J Jatskevich, O **Wasynczuk**, L Conrad - Power Delivery, IEEE Transactions on, 1998 - [ieeexplore.ieee.org](#)

... J. Jatskevich, Student Member O. **Wasynczuk**, Senior Member School of Electrical and

Computer ... The model also includes a **simulation** of the UIE/IEC flickermeter to ...

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Analysis and **simulation** of a six-phase generator/rectifier system

WL Tucker, PC Krause, O **Wasynczuk**, SD Pekarek, EA ... - Energy Conversion Engineering Conference, 1996.

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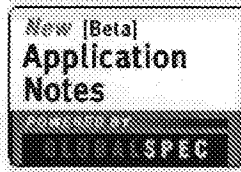
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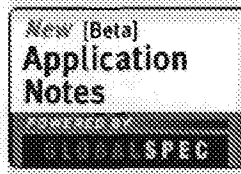

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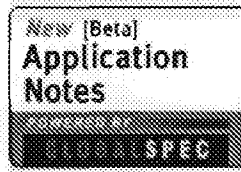

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